

# Wisconsin Department of Regulation & Licensing

P.O. Box 8935  
Madison, WI 53708-8935  
FAX #: (608) 261-7083  
Phone #: (608) 266-2112

1400 E. Washington Avenue  
Madison, WI 53703  
E-Mail: [web@drl.state.wi.us](mailto:web@drl.state.wi.us)  
Website: <http://drl.wi.gov>

## EXAMINING BOARD OF ARCHITECTS, LANDSCAPE ARCHITECTS, PROFESSIONAL ENGINEERS, DESIGNERS AND LAND SURVEYORS

### PROFESSIONAL ENGINEER SECTION

#### INFORMATION REQUIRED OF APPLICANTS FOR REGISTRATION AS A PROFESSIONAL ENGINEER UNDER s. 443.04(1)(c), STATS.

Applicant's Name	Birthdate
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**NOTE: The following statutory and rule sections relate to the question below:**

443.01(7), Stats., defines a professional engineer as a person who by reason of his or her knowledge of **mathematics, the physical sciences and the principles of engineering**, acquired by professional education and practical experience, is qualified to engage in engineering practice.

443.04(1)(c), Stats., (1) An applicant for registration as a professional engineer shall submit satisfactory evidence to the examining board of ... (c) A specific record by an applicant of 12 years or more of experience in engineering work of a character satisfactory to the examining board and indicating that the applicant is competent to practice engineering.

A-E 4.05(3), Wis. Admin. Code requires that applicants applying under s. 443.04(1)(c) shall complete the principles and practice of engineering and the barrier free design parts of the examination and shall submit a record which specifically describes the knowledge of mathematics, the physical sciences and the principles of engineering which the applicant has acquired by practical experience or professional education.

<p><b>Failure to provide the following information will result in denial of credential. This form must be returned.</b> <b>The 3 statements should be attached to this form when submitted.</b></p>
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1. Knowledge of Mathematics Provide a general statement titled "Knowledge of Mathematics" by (your name) describing:
  - a. The scope of your knowledge of mathematics.
  - b. How you acquired your knowledge of mathematics. List any professional education courses which included the subject of mathematics.
  - c. How you now use or have used mathematics in your engineering work.
2. Knowledge of Physical Sciences Provide a general statement titled "Knowledge of the Physical Sciences" by (your name) describing:
  - a. The scope of your knowledge of the physical sciences.
  - b. How you acquired the knowledge. List any professional education courses which included the subject of the physical sciences.
  - c. How you now use or have used your knowledge of the physical sciences in your engineering work.
3. Knowledge of the Principles of Engineering Provide a general statement titled "Knowledge of the Principles of Engineering" by (your name) describing:
  - a. The scope of your knowledge of the principles of engineering.
  - b. How you acquired your knowledge of the principles of engineering. List any professional education courses which included the subject of the principles of engineering.
  - c. What principles of engineering you now use or have used in your engineering work.